New Jersey Private Well Testing Act Primary and Secondar Primary Standards					Secondary Standards		
				, ,			
	<u> </u>					Units	
1 µg/l				рН		Optimum Range	
2 μg/l	Lead			Iron		mg/l	
	Mercury			Manganese	0.05	mg/l	
600 µg/l	Nitrates	10,000	μg/l				
75 μg/l							
50 μg/l							
2 µg/l	Microbiological	MCL	Units				
2 μg/l	Compounds						
70 μg/l	Total Coliform	0	pres/abs				
100 μg/l	Fecal Coliform**	0	pres/abs				
5 µg/l	E. coli**	0	pres/abs	UNITS:			
700 µg/l				ug/lmicrograms/li	ter (ppb)		
70 μg/l				mg/l=milligrams/li	ter (ppm)		
3 µg/l	Radiological	MCL	Units	pCi/L=picocuries/	pCi/L=picocuries/liter		
50 μg/l	Compounds~			pres/absence=pre	pres/absence=presence or absence		
300 µg/l	Gross Alpha (initial)	5 ^	pCi/L				
100 µg/l	Gross Alpha (final)						
1 µg/l							
1 µg/l							
1,000 µg/l							
9 μg/l	\$ Standard means Recommended Upper Limit						
30 µg/l	`Effective January 23, 2006 the MCL for Arsenic will become 10						
3 μg/l	* Ground Water Quality Standard NJAC 7:9-6						
1 μg/l	" Denotes the Upper Limit or Optimum Range for pH						
2 μg/l	** Either one is required if Total Coliform is present						
1,000 µg/l	^ Greater than 5 pCi/L requires a second gross alpha count; the MCL for gross alpha is 15						
						0-10	
	and 3/10/04 for Cape Ma	iy, muri, M	iu, ivier, iviori,	ivior, & Oce Courilles			
	Prim Prim	Primary Standards Pri	Primary Standards Primary Standards MCL Units Inorganic Compound MCL 1 μg/l	Primary Standards Primary Standard Primary Sta	Primary Standards Secondary (Primarily Aestheta Primarily Aesth	MCL Units Inorganic Compount MCL Units Secondaries Standard* 1 μg/l Arsenic '50 μg/l μg/l Iron 0.3 600 μg/l Mercury 2 μg/l Mercury 1 μg/l Manganese 0.05 600 μg/l Mitrates 10,000 μg/l Manganese 0.05 75 μg/l Sug/l Microbiological MCL Units 10,000 μg/l 10 μg/l	